

SEQ ID NO:7, SEQ ID NO:9, SEQ ID NO: 10, SEQ ID NO:12, or the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____ a complement thereof;

b) a nucleic acid molecule comprising a fragment of at least 439 nucleotides of the nucleotide sequence of SEQ ID NO:1, SEQ ID NO:3, the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, or a complement thereof;

c) a nucleic acid molecule comprising a fragment of at least 481 nucleotides of the nucleotide sequence of SEQ ID NO:4, SEQ ID NO:6, the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, or a complement thereof;

d) a nucleic acid molecule comprising a fragment of at least 2175 nucleotides of the nucleotide sequence of SEQ ID NO:7, SEQ ID NO:9, the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, or a complement thereof;

e) a nucleic acid molecule comprising a fragment of at least 439 nucleotides of the nucleotide sequence of SEQ ID NO:10, SEQ ID NO:12, the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, or a complement thereof;

f) a nucleic acid molecule which encodes a polypeptide comprising an amino acid sequence of at least about 60% homologous to the amino acid sequence of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or an amino acid sequence encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____;

g) a nucleic acid molecule which encodes a fragment of a polypeptide comprising the amino acid sequence of SEQ ID NO:2 or SEQ ID NO:5 or SEQ ID NO:8, or SEQ ID NO:11, wherein the fragment comprises at least 15 contiguous amino acids of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or the polypeptide encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____ ; and

h) a nucleic acid molecule which encodes a naturally occurring allelic variant of a polypeptide comprising the amino acid sequence of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or an amino acid sequence encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____, wherein the nucleic acid molecule hybridizes to a nucleic acid molecule comprising SEQ ID NO:1, SEQ ID NO:3, SEQ ID NO:4, SEQ ID NO:6, SEQ ID NO:7, SEQ ID NO:9, SEQ ID NO:10, SEQ ID NO:12, or a complement thereof under stringent conditions.

2. **(Amended)** The isolated nucleic acid molecule of claim 1, which is selected from the group consisting of:

a) a nucleic acid comprising the nucleotide sequence of SEQ ID NO:1, SEQ ID NO:3, SEQ ID NO:4, SEQ ID NO:6, SEQ ID NO:7, SEQ ID NO:9, SEQ ID NO:10, SEQ ID NO:12, the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____, or a complement thereof; and

b) a nucleic acid molecule which encodes a polypeptide comprising the amino acid sequence of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or an amino acid sequence encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____.

12. **(Amended)** A method for producing a polypeptide selected from the group consisting of:

a) a polypeptide comprising the amino acid sequence of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or an amino acid sequence encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____ or _____;

b) a fragment of a polypeptide comprising the amino acid sequence of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or an amino acid sequence encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____, wherein the fragment comprises at least 15 contiguous amino acids of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or an amino acid sequence encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____ or _____; and

c) a naturally occurring allelic variant of a polypeptide comprising the amino acid sequence of SEQ ID NO:2, SEQ ID NO:5, SEQ ID NO:8, SEQ ID NO:11, or an amino acid sequence encoded by the cDNA insert of the plasmid deposited with ATCC as Accession Number _____, _____ or _____, wherein the polypeptide is encoded by a nucleic acid molecule which hybridizes to a nucleic acid molecule comprising SEQ ID NO:1, SEQ ID NO:3, SEQ ID NO:4, SEQ ID NO:6, SEQ ID NO:7, SEQ ID NO:9, SEQ ID NO:10, SEQ ID NO:12, or a complement thereof under stringent conditions;